

0000 97



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

D350-822-011
Job Sheet 168426-A



Part No: D350-822-011

Job Qty: 1 ea

Part Name: PA100 PUREair System for AS350/EC130



Part Weight: 0 lbs

Status: Scheduled

Priority: High

Job Created: 11/14/17

Job Tracking No:

Due Date: 12/6/17

Created By: Linda Lacelle

Type: SOLD

Description:

Customer: Heliswiss Iberica SA (CHELI02)

Hangar 4, Lado Norte, Aeropuerto De Sabadell, Barcelona Sabadell, , 08205 Spain ph:011 34 93 720 6090
fx:34-937-100130.

Note: DWG REV G IPP REV:A 14.02.20 NEW ISSUE DD VERF:JLM IPP REV:B 14.06.18 AS PER IIN REV.C DD
VERF:JLM IPP REV:C 15.06.03 AS PER IIN REV.D DD VERF:JLM

Ship Via:

Bill of Materials

Job Routing

Op No	Operation	Qty	Start Date	Due Date	Standard		Workcenter/Supplier		Sign-off
					Setup hrs	Run Hrs	Workcenter / Supplier	Lead Time	
90	Start up Operation	1 Ea	12/6/17	12/6/17	0.00	0.00	Start Up Stores/Pkg-1		8102 800 033
110	Packaging	1 pcs	12/6/17	12/6/17	0.00	0.00	Packaging1		FEB 08 2018
120	QC	1 pcs	12/6/17	12/6/17	0.00	0.00	QC4		10.
125	Outsource	1 pcs	12/6/17	12/6/17	0.00	0.00	Outsource10	502812	10.
128	DC	1 pcs	12/6/17	12/6/17	0.00	0.00	DC		10.
130	Packaging	1 pcs	12/6/17	12/6/17	0.00	0.00	Packaging3		10.
140	QC21-FG	1 Ea	12/6/17	12/6/17	0.00	0.00	QC21		10.

Part Op 125 - Issue PO to GL account 50000-25 to LEAVE W/O OPEN UNTIL SOLD PO _____ (Send copy of PO to Pall
Descriptions: - James) Issue W/O LINE item for Pall for amount sold on sales order S/O _____ according to sales price see
Warran for amount. (if sale price is \$23,000 - amount is \$13,400) PO can be received immediately and given to finance in
order to close work order.

128 - Photocopy bluefile & type labels per PPP D350-822-011 CHG003

130 - Identify and pack for shipping as per PPP D350-822-011

Fig. sold

DQA: _____ Date: _____



WORK ORDER NON-CONFORMANCE / UPDATE

QA Closed: _____ Date: _____

Work Order update only ☐

Work Order: _____ Part No. _____ NCR No. _____	DISPOSITION Rework ☐ Scrap ☐ Use-as-is ☐ Suspected Unapproved ☐	AGAINST DEPARTMENT/PROCESS Skid-tube ☐ Machining ☐ Thermoforming ☐ Large Fab ☐ Cross tube ☐ Small Fab ☐ Finishing ☐ Composite ☐ Water Jet ☐ Prod. Eng. Coord. ☐ Rec/Store/Packaging ☐ Supplier ☐ Engineering ☐ Quality ☐ Other ☐			
Date :	Step #:	QTY Effective :		MRB (QSI042) Approval	
Description Work Order Deviation		Disposition			
				Completed By	
				Lead hand / Supervisor Approval Verification	
				QC / QA Coordinator Approval	
Root Cause		FAULT CATEGORY			
Environment ☐ Design ☐ Doc/Data ☐ Equip/Tooling ☐ Handling/Pre ☐ Material ☐ Internal Transport ☐ Tribal Knowledge ☐ LOA ☐ Substation ☐ Past Expiry Date ☐ Misidentified ☐	No Re-verification ☐ Operator ☐ Offset/Setup ☐ Supplier ☐ Training ☐ Use for Testing ☐ Poor Information ☐ Rushing ☐ Product Improvement ☐ Process Improvement ☐ Manufacturing Process ☐ Past Due ☐	Pressure/Forced ☐ Bending ☐ Centre Not Concentric ☐ Cracks ☐ Crimp/Kink/Ripple/Wave ☐ Cuffs ☐ Crushing ☐ Heat Treat ☐ Wave/Twist in Tube ☐ Marks/Chatter ☐	Temperature/Cure ☐ Set-up ☐ BOM/Route ☐ Broken/Damage/Defect ☐ Inspection Incomplete/Unqualified ☐ Contamination ☐ Countersink ☐ Cut Too Short ☐ Instructions Incomplete/Unclear ☐ Drill Holes ☐	Power Loss/Surge ☐ Folio/Program ☐ Grain ☐ Weld ☐ Wrong Stock Pulled ☐ Out of Sequence ☐ Off-set ☐ Misabeled ☐ Fit/Function ☐ Misaligned/off center ☐	Positioned Wrong ☐ Outside Dimensions ☐ Over/Under tolerance ☐ Part Incorrect ☐ Part Lost/Missing ☐ Part Moved ☐ Drawing ☐ Finish ☐ Misread ☐ Turning Sequence ☐
OTHER :					

Job Allocations

Operation	Component Part	Required	Inventory	Allocated	Std Qty
90-Start up Operation	22208CM050016E	2	82	0	0
	650.0401	1	17	0	0
	8411999999	1	0	0	0
	9945000120	1	24	0	0
	9945000160	1	23	0	0
	AN821-12J	2	25	0	0
	AN929-12J	1	7	0	0
	BS4320-A5	56	286	0	0
	D4925-041	1	5	0	0
	D4931-1	1	11	0	0
	D4931-3	1	15	0	0
	D4931-5	1	14	0	0
	D4935-1	6	28	0	0
	D4943-1	1	32	0	0
	D4961-041	1	3	0	0
	D4961-043	1	8	0	0
	D5079-1	2	16	0	0
	D5090-041	1	5	0	0
	D5105-1	2	5	0	0
	D5110-1	1	5	0	0
	D5179-1	2	7	0	0
	D5179-3	2	6	0	0
	D5194-1	2	1	0	0
	D5208-041	3	8	0	0
	LN29985-A05	15	171	0	0
	LN9038-05012	36	470	0	0
	LN9038-05018	56	990	0	0
	LN9038-05040	1	57	0	0
	LN9348-05	30	245	0	0
	MS20426AD3-3	40	770	0	0
	MS20470AD3-4	18	7,227	0	0
	MS21919WCH12	1	32	0	0
	MS9592-138	1	48	0	0
	NAS1149D0332J	66	1,679	0	0
	NAS43DD3-64	1	27	0	0
	QB21304	1	8	0	0
	QB21308	1	4	0	0
	QB21310	1	5	0	0
	QR10616	1	9	0	0

Part Specifications

Specifications could not be found.

Plex 12/6/17 10:20 AM dart.lacelle.linda

QB05008

DQA: _____ Date: _____

WORK ORDER NON-CONFORMANCE / UPDATE



QA Closed: _____ Date: _____

Work Order update only ☐

Work Order: _____ Part No. _____ NCR No. _____	DISPOSITION Rework ☐ Scrap ☐ Use-as-is ☐ Suspected Unapproved ☐	AGAINST DEPARTMENT/PROCESS <table style="width:100%; border: none;"> <tr> <td style="border: none;">Skid-tube ☐</td> <td style="border: none;">Cross tube ☐</td> <td style="border: none;">Water Jet ☐</td> <td style="border: none;">Engineering ☐</td> </tr> <tr> <td style="border: none;">Machining ☐</td> <td style="border: none;">Small Fab ☐</td> <td style="border: none;">Prod. Eng. Coord. ☐</td> <td style="border: none;">Quality ☐</td> </tr> <tr> <td style="border: none;">Thermoforming ☐</td> <td style="border: none;">Finishing ☐</td> <td style="border: none;">Rec/Store/Packaging ☐</td> <td style="border: none;">Other ☐</td> </tr> <tr> <td style="border: none;">Large Fab ☐</td> <td style="border: none;">Composite ☐</td> <td style="border: none;">Supplier ☐</td> <td></td> </tr> </table>				Skid-tube ☐	Cross tube ☐	Water Jet ☐	Engineering ☐	Machining ☐	Small Fab ☐	Prod. Eng. Coord. ☐	Quality ☐	Thermoforming ☐	Finishing ☐	Rec/Store/Packaging ☐	Other ☐	Large Fab ☐	Composite ☐	Supplier ☐																													
Skid-tube ☐	Cross tube ☐	Water Jet ☐	Engineering ☐																																														
Machining ☐	Small Fab ☐	Prod. Eng. Coord. ☐	Quality ☐																																														
Thermoforming ☐	Finishing ☐	Rec/Store/Packaging ☐	Other ☐																																														
Large Fab ☐	Composite ☐	Supplier ☐																																															
Date : _____	Step #: _____	QTY Effective : _____		MRB (QSI042) Approval																																													
Description Work Order Deviation		Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 CANADA TEL.: 1 613 632-5200 Email: sales@dartaero.com www.dartaerospace.com		Completed By																																													
S035797 PA100 PUREair System for AS350/EC130 D350-822-011 PART NO: S035797 Original Serial #: S035797 Revision: CHG003 Operation 01/26/18 Job No: 168426-A		Lead hand / Supervisor Approval Verification																																															
		QC / QA Coordinator Approval																																															
		<table style="width:100%; border: none;"> <tr> <td style="width:50%; border: none;"> Root Cause <table style="width:100%; border: none;"> <tr><td style="border: none;">Environment ☐</td><td style="border: none;">No Re-verfi ☐</td></tr> <tr><td style="border: none;">Design ☐</td><td style="border: none;">Operator ☐</td></tr> <tr><td style="border: none;">Doc/Data ☐</td><td style="border: none;">Offset/Setup ☐</td></tr> <tr><td style="border: none;">Equip/Tooling ☐</td><td style="border: none;">Supplier ☐</td></tr> <tr><td style="border: none;">Handling/Pre ☐</td><td style="border: none;">Training ☐</td></tr> <tr><td style="border: none;">Material ☐</td><td style="border: none;">Use for Testing ☐</td></tr> <tr><td style="border: none;">Internal Transport ☐</td><td style="border: none;">Poor Information ☐</td></tr> <tr><td style="border: none;">Tribal Knowledge ☐</td><td style="border: none;">Rushing ☐</td></tr> <tr><td style="border: none;">LOA ☐</td><td style="border: none;">Product Improvement ☐</td></tr> <tr><td style="border: none;">Substation ☐</td><td style="border: none;">Process Improvement ☐</td></tr> <tr><td style="border: none;">Past Expiry Date ☐</td><td style="border: none;">Manufacturing Process ☐</td></tr> <tr><td style="border: none;">Misidentified ☐</td><td style="border: none;">Past Due ☐</td></tr> </table> </td> <td style="width:50%; border: none;"> <table style="width:100%; border: none;"> <tr><td style="border: none;">☐ weld</td><td style="border: none;">Positioned Wrong ☐</td></tr> <tr><td style="border: none;">☐ Wrong Stock Pulled</td><td style="border: none;">Outside Dimensions ☐</td></tr> <tr><td style="border: none;">☐ Out of Sequence</td><td style="border: none;">Over/Under tolerance ☐</td></tr> <tr><td style="border: none;">☐ Off-set</td><td style="border: none;">Part Incorrect ☐</td></tr> <tr><td style="border: none;">☐ Misabeled</td><td style="border: none;">Part Lost/Missing ☐</td></tr> <tr><td style="border: none;">☐ Fit/Function</td><td style="border: none;">Part Moved ☐</td></tr> <tr><td style="border: none;">☐ Misaligned/off center</td><td style="border: none;">Drawing ☐</td></tr> <tr><td></td><td style="border: none;">Finish ☐</td></tr> <tr><td></td><td style="border: none;">Misread ☐</td></tr> <tr><td></td><td style="border: none;">Turning Sequence ☐</td></tr> </table> </td> </tr> </table>		Root Cause <table style="width:100%; border: none;"> <tr><td style="border: none;">Environment ☐</td><td style="border: none;">No Re-verfi ☐</td></tr> <tr><td style="border: none;">Design ☐</td><td style="border: none;">Operator ☐</td></tr> <tr><td style="border: none;">Doc/Data ☐</td><td style="border: none;">Offset/Setup ☐</td></tr> <tr><td style="border: none;">Equip/Tooling ☐</td><td style="border: none;">Supplier ☐</td></tr> <tr><td style="border: none;">Handling/Pre ☐</td><td style="border: none;">Training ☐</td></tr> <tr><td style="border: none;">Material ☐</td><td style="border: none;">Use for Testing ☐</td></tr> <tr><td style="border: none;">Internal Transport ☐</td><td style="border: none;">Poor Information ☐</td></tr> <tr><td style="border: none;">Tribal Knowledge ☐</td><td style="border: none;">Rushing ☐</td></tr> <tr><td style="border: none;">LOA ☐</td><td style="border: none;">Product Improvement ☐</td></tr> <tr><td style="border: none;">Substation ☐</td><td style="border: none;">Process Improvement ☐</td></tr> <tr><td style="border: none;">Past Expiry Date ☐</td><td style="border: none;">Manufacturing Process ☐</td></tr> <tr><td style="border: none;">Misidentified ☐</td><td style="border: none;">Past Due ☐</td></tr> </table>	Environment ☐	No Re-verfi ☐	Design ☐	Operator ☐	Doc/Data ☐	Offset/Setup ☐	Equip/Tooling ☐	Supplier ☐	Handling/Pre ☐	Training ☐	Material ☐	Use for Testing ☐	Internal Transport ☐	Poor Information ☐	Tribal Knowledge ☐	Rushing ☐	LOA ☐	Product Improvement ☐	Substation ☐	Process Improvement ☐	Past Expiry Date ☐	Manufacturing Process ☐	Misidentified ☐	Past Due ☐	<table style="width:100%; border: none;"> <tr><td style="border: none;">☐ weld</td><td style="border: none;">Positioned Wrong ☐</td></tr> <tr><td style="border: none;">☐ Wrong Stock Pulled</td><td style="border: none;">Outside Dimensions ☐</td></tr> <tr><td style="border: none;">☐ Out of Sequence</td><td style="border: none;">Over/Under tolerance ☐</td></tr> <tr><td style="border: none;">☐ Off-set</td><td style="border: none;">Part Incorrect ☐</td></tr> <tr><td style="border: none;">☐ Misabeled</td><td style="border: none;">Part Lost/Missing ☐</td></tr> <tr><td style="border: none;">☐ Fit/Function</td><td style="border: none;">Part Moved ☐</td></tr> <tr><td style="border: none;">☐ Misaligned/off center</td><td style="border: none;">Drawing ☐</td></tr> <tr><td></td><td style="border: none;">Finish ☐</td></tr> <tr><td></td><td style="border: none;">Misread ☐</td></tr> <tr><td></td><td style="border: none;">Turning Sequence ☐</td></tr> </table>	☐ weld	Positioned Wrong ☐	☐ Wrong Stock Pulled	Outside Dimensions ☐	☐ Out of Sequence	Over/Under tolerance ☐	☐ Off-set	Part Incorrect ☐	☐ Misabeled	Part Lost/Missing ☐	☐ Fit/Function	Part Moved ☐	☐ Misaligned/off center	Drawing ☐		Finish ☐		Misread ☐		Turning Sequence ☐
Root Cause <table style="width:100%; border: none;"> <tr><td style="border: none;">Environment ☐</td><td style="border: none;">No Re-verfi ☐</td></tr> <tr><td style="border: none;">Design ☐</td><td style="border: none;">Operator ☐</td></tr> <tr><td style="border: none;">Doc/Data ☐</td><td style="border: none;">Offset/Setup ☐</td></tr> <tr><td style="border: none;">Equip/Tooling ☐</td><td style="border: none;">Supplier ☐</td></tr> <tr><td style="border: none;">Handling/Pre ☐</td><td style="border: none;">Training ☐</td></tr> <tr><td style="border: none;">Material ☐</td><td style="border: none;">Use for Testing ☐</td></tr> <tr><td style="border: none;">Internal Transport ☐</td><td style="border: none;">Poor Information ☐</td></tr> <tr><td style="border: none;">Tribal Knowledge ☐</td><td style="border: none;">Rushing ☐</td></tr> <tr><td style="border: none;">LOA ☐</td><td style="border: none;">Product Improvement ☐</td></tr> <tr><td style="border: none;">Substation ☐</td><td style="border: none;">Process Improvement ☐</td></tr> <tr><td style="border: none;">Past Expiry Date ☐</td><td style="border: none;">Manufacturing Process ☐</td></tr> <tr><td style="border: none;">Misidentified ☐</td><td style="border: none;">Past Due ☐</td></tr> </table>	Environment ☐	No Re-verfi ☐	Design ☐	Operator ☐	Doc/Data ☐	Offset/Setup ☐	Equip/Tooling ☐	Supplier ☐	Handling/Pre ☐	Training ☐	Material ☐	Use for Testing ☐	Internal Transport ☐	Poor Information ☐	Tribal Knowledge ☐	Rushing ☐	LOA ☐	Product Improvement ☐	Substation ☐	Process Improvement ☐	Past Expiry Date ☐	Manufacturing Process ☐	Misidentified ☐	Past Due ☐	<table style="width:100%; border: none;"> <tr><td style="border: none;">☐ weld</td><td style="border: none;">Positioned Wrong ☐</td></tr> <tr><td style="border: none;">☐ Wrong Stock Pulled</td><td style="border: none;">Outside Dimensions ☐</td></tr> <tr><td style="border: none;">☐ Out of Sequence</td><td style="border: none;">Over/Under tolerance ☐</td></tr> <tr><td style="border: none;">☐ Off-set</td><td style="border: none;">Part Incorrect ☐</td></tr> <tr><td style="border: none;">☐ Misabeled</td><td style="border: none;">Part Lost/Missing ☐</td></tr> <tr><td style="border: none;">☐ Fit/Function</td><td style="border: none;">Part Moved ☐</td></tr> <tr><td style="border: none;">☐ Misaligned/off center</td><td style="border: none;">Drawing ☐</td></tr> <tr><td></td><td style="border: none;">Finish ☐</td></tr> <tr><td></td><td style="border: none;">Misread ☐</td></tr> <tr><td></td><td style="border: none;">Turning Sequence ☐</td></tr> </table>	☐ weld	Positioned Wrong ☐	☐ Wrong Stock Pulled	Outside Dimensions ☐	☐ Out of Sequence	Over/Under tolerance ☐	☐ Off-set	Part Incorrect ☐	☐ Misabeled	Part Lost/Missing ☐	☐ Fit/Function	Part Moved ☐	☐ Misaligned/off center	Drawing ☐		Finish ☐		Misread ☐		Turning Sequence ☐				
Environment ☐	No Re-verfi ☐																																																
Design ☐	Operator ☐																																																
Doc/Data ☐	Offset/Setup ☐																																																
Equip/Tooling ☐	Supplier ☐																																																
Handling/Pre ☐	Training ☐																																																
Material ☐	Use for Testing ☐																																																
Internal Transport ☐	Poor Information ☐																																																
Tribal Knowledge ☐	Rushing ☐																																																
LOA ☐	Product Improvement ☐																																																
Substation ☐	Process Improvement ☐																																																
Past Expiry Date ☐	Manufacturing Process ☐																																																
Misidentified ☐	Past Due ☐																																																
☐ weld	Positioned Wrong ☐																																																
☐ Wrong Stock Pulled	Outside Dimensions ☐																																																
☐ Out of Sequence	Over/Under tolerance ☐																																																
☐ Off-set	Part Incorrect ☐																																																
☐ Misabeled	Part Lost/Missing ☐																																																
☐ Fit/Function	Part Moved ☐																																																
☐ Misaligned/off center	Drawing ☐																																																
	Finish ☐																																																
	Misread ☐																																																
	Turning Sequence ☐																																																



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Master Unit 000097

Tel (613) 632-5200

Containers on Master Unit 000097				
Serial No	Part No	Customer Part No	Status	Quantity
S035768	22208CM050016E		Allocated	2
F156131	650.0401		Allocated	1
S035766	9752100180		Allocated	1
S035764	9945000120		Allocated	1
S035761	9945000160		Allocated	1
S035697	AN821-12J	AN821-12J	Allocated	2
S035696	AN929-12J		Allocated	1
S035665	BS4320-A5		Allocated	56
S024533	D4925-041		Allocated	1
F160622	D4931-1		Allocated	1
S035693	D4931-3		Allocated	1
S035689	D4931-5		Allocated	1
S035684	D4935-1		Allocated	6
S035682	D4943-1		Allocated	1
S024089	D4961-041		Allocated	1
S035676	D4961-043		Allocated	1
S035672	D5079-1		Allocated	2
S035670	D5090-041		Allocated	1
S035667	D5105-1		Allocated	2
S035772	D5110-1		Allocated	1
S035666	D5179-1		Allocated	2
S035642	D5179-3		Allocated	2
S035664	LN29985-A05		Allocated	15
S035629	LN9038-05012		Allocated	36
S035663	LN9038-05018		Allocated	56
S035618	LN9038-05040		Allocated	1
S034053	LN9348-05		Allocated	20
S035615	LN9348-05		Allocated	10
S035661	MS20426AD3-3	MS20426AD3-3	Allocated	40
S035607	MS20470AD3-4		Allocated	18
S035594	MS21919WCH12		Allocated	1
S035590	MS9592-138		Allocated	1
S035586	NAS1149D0332J	NAS1149D0332J	Allocated	66
S035572	NAS43DD3-64		Allocated	1
S035660	QB21304		Allocated	1
S035659	QB21308		Allocated	1
S035656	QB21310		Allocated	1
S035647	QR10616	QR10616	Allocated	1

~~650.0401 1x~~

D5194-1 2x S038344.

D5208-041 3x - S025859

- S040414.

S024089

5.0 PARTS LIST

QTY -011	QTY -013	PART NUMBER	DESCRIPTION
X		D350-822-011	PA100 PUREAIR SYSTEM
	X	D350-822-013	PA100 PUREAIR PROVISIONS
1		QB05008	PUREAIR SYSTEM
1**		QR10616	TUBE REPAIR KIT
1**		QB21304	PUREAIR PANEL ASSY
1**		QB21310	TRANSITION DUCT ASSY
1**		QB21308	FOD SCREEN ASSY
15**		LN29985-A05	ANCHOR NUT
56**		LN9038-05018	BOLT
56**		BS4320-A5	WASHER
40**		MS20426AD3-3	RIVET
1	1	650.0401	PUREAIR FAIRING ASSY
1	1	D4925-041	MOUNTING PLATE ASSY
1*	1*	D4931-1	ENGINE FITTING
1*	1*	D4931-3	ENGINE FITTING
1*	1*	D4931-5	ENGINE FITTING
6	6	D4935-1	MOUNTING BRACKET
1	1	D4943-1	FLEX HOSE
1	1	D4961-041	TUBE ASSEMBLY
1	1	D4961-043	TUBE ASSEMBLY
2	2	D5079-1	PLACARD
1	1	D5090-041	DUCT ASSEMBLY
2	2	D5105-1	HANDLE
1	1	D5110-1	SWIVEL NUT FITTING
2	2	D5179-1	DOUBLER
2	2	D5179-3	DOUBLER
2	2	D5194-1	DOUBLER
3	3	D5208-041	BLANKING PLATE ASSY
2	2	23350CA050	LOCKING TAB
1*	1*	9752100180	GASKET
1*	1*	9945000120	GASKET
1*	1*	706A33-201-001	GASKET
2	2	22208CM050016E	SCREW
2	2	AS1034J1212	ELBOW (OR AN821-12K OR AN821-12S OR AN821-12J)
1	1	AN929-12J	CAP
66	66	BS4320-A5	WASHER (OR NAS1149D0332J)
36	36	LN9038-05012	BOLT
1	1	LN9038-05040	BOLT
30	30	LN9348-05	NUT
18	18	MS20470AD3-4	RIVET
1	1	MS21919WCH12	CLAMP (OR MS21919WHG12)
1	1	MS9592-138	BRACKET
1	1	NAS43DD3-64	SPACER

* USE APPROPRIATE FITTING/GASKET BASED ON ENGINE INSTALLATION

** PART OF QB05008 ABOVE

• COPYRIGHT © 2016 BY DART AEROSPACE LTD. •

THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.

Revision: G
Date: 17.06.20